IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

Attorney Docket No. AUS920010663US1

IN RE APPLICATION OF: §
                            §
William Hsiao-Yu Ku   §   Examiner: **Sara M. Hanne**
                            §
Serial No. **09/925,258**   §   Art Unit: **2179**
                            §
Filed: **August 9, 2001**   §
                            §
For: **Entry Panel Processing** §
     System   §

APPEAL BRIEF

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

This Brief is submitted in support of the Appeal in the above-identified application.

CERTIFICATE OF MAILING
37 CFR 1.8(a)

I hereby certify that this correspondence is being deposited with the United States Postal Service as First-Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450 on the date below:

January 10, 2006   *Robert V. Wilder*

_____   _____
     Date   Signature

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF:

INVENTOR(S):	Ku et al
APPL. NUMBER:	09/925,258
FILED:	8/9/2001
TITLE:	ENTRY PANEL PROCESSING SYSTEM

GROUP ART UNIT:	2179
EXAMINER:	Sara M. Hanne

Honorable Commissioner For Patents
PO Box 1450
Alexandria, Virginia 22313-1450

Response to PTOL-462 Notification re: 37 CFR 41.37

The enclosed Appeal Brief is submitted in response to the Notice of Non-Compliant Appeal Brief mailed 12-23-2005.

Respectfully submitted,

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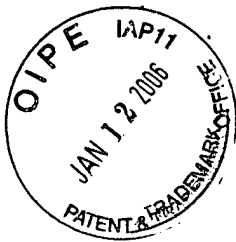Attorney for Applicants
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98   ## REAL PARTY IN INTEREST

99

100   The present application is assigned to International Business

101   Machines Corporation, the real party in interest.

102

103

104   ## RELATED APPEALS AND INTERFERENCES

105

106   There are no related Appeals or Interferences currently pending.

107

108

109   ## STATUS OF THE CLAIMS

110

111   Claims 1-23 are pending and stand finally rejected by the

112   Examiner as noted in the Final Office Action mailed May 17, 2005.

113   The rejection of claims 1-23 is hereby being appealed.

114

115

116   ## STATUS OF AMENDMENTS

117

118   No Amendments have been filed subsequent to the Final Rejection.

119

120

121   ## SUMMARY OF THE CLAIMED SUBJECT MATTER

122

123   The subject patent application includes independent claims 1, 11

124   and 23, and the remaining claims ultimately depend from and

125 include all of the limitations of one of the independent claims.

126 Claim 1 recites a method embodying the present invention, claim

127 recited a user terminal embodying the present invention and claim

128 23 recites a storage medium embodying the present invention. A

129 concise explanation of the claimed subject matter is defined in

130 each of the independent claims 1, 11 and 23, which, along with

131 exemplary specification and drawing references, are set forth

132 below.

133

134 1. A method for processing a display of an entry panel window on

135 a display device (e.g. 105, 221) of a user terminal (e.g. 101),

136 said entry panel window being selectively caused to appear on

137 said display device to enable input of information in order to

138 effect a continuation of an application coupled to said user

139 terminal from a remote server, said method comprising:

140

141 enabling a user to specify entry panel window parameters (e.g.

142 Figure 3, 315), said entry panel window parameters being

143 selectively applicable for defining predetermined characteristics

144 (e.g. page 9, lines 8-34) associated with a display of said entry

145 panel window;

146

147 detecting a receipt of a request at said user terminal from said

148 application at said remote server to present an entry panel

149 window on said display device (e.g. page 10, line 8 *et seq.*,

150 Figures 4 & 5);

151

152 displaying said entry panel window received from said remote

153 server in accordance with said entry panel window parameters
154 specified by said user; and
155
156 enabling said input of information (e.g. page 2, lines 1-6) by
157 said user into said entry panel window (e.g. page 8, lines 1-4,
158 Figure 4, 409, 411) in order to effect said continuation of said
159 application.
160
161 11. A user terminal (e.g. 101) including input means (e.g. 107,
162 213, 215) and a display device (e.g. 105, 221), said user
163 terminal being selectively operable to effect a display of an
164 entry panel window to enable input of information through said
165 input means in order to effect a continuation of an application
166 coupled to said user terminal from a remote server, said user
167 terminal further including:
168
169 means for enabling a user to specify entry panel window
170 parameters (e.g. Figure 3, 315), said entry panel window
171 parameters being selectively applicable for defining
172 predetermined characteristics (e.g. page 9, lines 8-34)
173 associated with a display of said entry panel window;
174
175 means for detecting a receipt of a request at said user terminal
176 from said application at said remote server to present an entry
177 panel window on said display device (e.g. page 10, line 8 *et*
178 *seq.*, Figures 4 & 5);
179
180 means for displaying (e.g. 105, 221) said entry panel window

181 received from said remote server on said display device in
182 accordance with said entry panel window parameters specified by
183 said user; and
184
185 means for enabling said input of information (e.g. page 2, lines
186 1-6) by said user into said entry panel window (e.g. page 8,
187 lines 1-4, Figure 4, 409, 411) in order to effect said
188 continuation of said application.
189
190 23. A storage medium (e.g. 205, 207, 218, 219, 222) including
191 machine readable coded indicia, said storage medium being
192 selectively coupled to a reading device, said reading device
193 being selectively coupled to processing circuitry (e.g. 201)
194 within a computer system, said reading device being selectively
195 operable to read said machine readable coded indicia and provide
196 program signals representative thereof, said program signals
197 being effective to enable for processing a display of an entry
198 panel window on a display device (e.g. 105, 221) of a user
199 terminal (e.g. 101), said entry panel window being selectively
200 caused to appear on said display device to enable input of
201 information in order to effect a continuation of an application
202 coupled to said user terminal from a remote server, said program
203 signals being further selectively operable for:
204
205 enabling a user to specify entry panel window parameters (e.g.
206 Figure 3, 315), said entry panel window parameters being
207 selectively applicable for defining predetermined characteristics
208 (e.g. page 9, lines 8-34) associated with a display of said entry

209 panel window;

210

211 detecting a receipt of a request at said user terminal from said

212 application at said remote server to present an entry panel

213 window on said display device (e.g. page 10, line 8 *et seq.,*

214 Figures 4 & 5);

215

216 displaying said entry panel window received from said remote

217 server in accordance with said entry panel window parameters

218 specified by said user; and

219

220 enabling said input of information (e.g. page 2, lines 1-6) by

221 said user into said entry panel window (e.g. page 8, lines 1-4,

222 Figure 4, 409, 411) in order to effect said continuation of said

223 application.

224

225 Dependent claims 2-10 ultimately depend from and include all of

226 the limitations of independent claim 1.

227

228 To the combination set forth in claim 1, claim 2 adds the

229 recitation that the entry panel window is always displayed on top

230 of other windows (e.g. p.9, 114 et seq., Figure 4, 407, 409).

231

232 To the combination set forth in claim 1, claim 3 adds the

233 recitation that said entry panel window parameters include a

234 specification that said entry panel window intermittently appears

235 on top of other windows appearing on said display device (e.g.

236 Figure, 315 and p9, 118-22).

237

238 To the combination set forth in claim 3, claim 4 adds the

239 recitation that said entry panel window is caused to appear on

240 top of other windows appearing on said display device at regular

241 intervals (e.g. Figure 3, 315 "..every 15 seconds").

242

243 To the combination set forth in claim 1, claim 5 adds the

244 recitation that said entry panel window parameters include a

245 specification of a perceptible alert signal, and generating said

246 perceptible alert signal in response to said detecting (e.g. p9,

247 121-22).

248

249 To the combination set forth in claim 5, claim 6 adds the

250 recitation that said perceptible alert signal is an audio alert

251 signal designed to alert said user to a detection of said entry

252 panel window (e.g. p9, 120-26).

253

254 To the combination set forth in claim 6, claim 7 adds the

255 recitation of enabling a user to select said audio alert signal

256 from a number of different audio alert signals (e.g. p9, 124-26).

257

258 To the combination set forth in claim 5, claim 8 adds the

259 recitation that said perceptible alert signal is a video alert

260 signal designed to alert said user to a detection of said entry

261 panel window (e.g. p9, 126-30).

262

263 To the combination set forth in claim 8, claim 9 adds the

264 recitation of enabling a user to select said video alert signal

265 from a number of different video alert signals (e.g. p9, 126-30,
266 Figure 3, 315).

268 To the combination set forth in claim 5, claim 10 adds the
269 recitation of enabling a user to select a combination of audio
270 and video alert signals wherein said combination of alert signals
271 is designed to alert said user to a detection of said entry panel
272 window (e.g. p9, 128-32, Figure 3, 315).

274 The recited elements of dependent claims 12-20 correspond to the
275 added recitations cited above in claims 2-10, respectively, for a
276 user terminal.

278 To the combination set forth in claim 11, claim 21 adds the
279 recitation that said user terminal is a wireless device (e.g.
280 p11, 11-6).

282 To the combination set forth in claim 11, claim 22 adds the
283 recitation that said user terminal comprises a personal computer
284 (e.g. p11, 11-6).

287 ## GROUNDS OF REJECTION TO BE REVIEWED ON APPEAL

289 1. Claims 1, 2, 5, 11-12, 15 and 22-23 were rejected under 35 USC
290 102(a) as being anticipated by Trueblood.

292 2. Claims 3-4 and 13-14 were rejected under 35 USC 103(a) as

293 being unpatentable over Trueblood in view of Wilks.

294

295 3. Claims 6-10 and 16-20 were rejected as being unpatentable

296 under 35 USC 103(a) over Trueblood in view of Ohmori.

297

298 4. Claim 21 was rejected as being unpatentable under 35 USC

299 103(a) over Trueblood in view of Ohmori.

300

301

302   **ARGUMENT**

303

304 I. With regard to the rejection of claims 1, 2, 5, 11-12, 15 and

305 22-23 under 35 USC 102(a) as being anticipated by Trueblood, it

306 is respectfully submitted that there is no basis, disclosure, or

307 teaching in Trueblood sufficient to anticipate the total

308 combination of elements and relationships as presently set forth

309 in the noted claims as those claims are currently presented in

310 the Appendix.

311

312 All of the independent claims, i.e. claims 1, 11 and 23, are

313 included in the group of claims that was rejected under 35 USC

314 102(a) as being anticipated solely by the newly cited Trueblood

315 reference. Trueblood discloses a method and apparatus for

316 establishing an "always visible" class of windows (by attribute,

317 flag or other window property) in a computer-implemented

318 windowing environment. Window overlapping is prevented. The

319 "always on top" feature of Trueblood teaches against the present

320 invention since it does not allow an alert or "action required"

321 indication and makes it more difficult if not impossible for a

322 user to work a second window application while waiting for the
323 first window log-on screen to be generated. This is so because
324 the "always on top" window will block at least a portion of an
325 application screen in a second window and prevent a free use of
326 the second window application. With the present invention, the
327 user is enabled to fully work a second application while the log-
328 on window for another application is processing. The present
329 invention allows a full window presentation of the second
330 application and provides an alert (by audio or video or
331 intermittent flashing of the input window which requires user
332 input) on top of the working window when the user terminal
333 receives a request from the first application for user input.
334
335 With specific reference to the claim language, it is noted that
336 all of the independent claims 1, 11 and 23 include, *inter alia*,
337 **detecting receipt** of a request **from a server** to present an **entry**
338 **panel window** at a **user's display device,** displaying the entry
339 panel window in accordance with parameters specified by the user
340 and **enabling input of information by the user into the entry**
341 **panel window in order to effect a continuation of the**
342 **application.** The term "entry panel window" refers to the log-in
343 panel or display window mentioned beginning on line 1 of page 2,
344 wherein a user is requested to input user identification and
345 possible a user password in order to have an accessed application
346 continue. It is submitted that Trueblood does not disclose or
347 teach the claimed processing methodology. Trueblood, instead,
348 discloses only a method for keeping a selected window on top of
349 all other windows which have not been designated as "always on
350 top" windows.
351

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352 As alleged anticipation for the "detecting receipt" of a request
353 from a server to present an entry panel window, the Examiner
354 cites column 5, lines 45 et seq. of Trueblood. However, in the
355 cited passage, it is stated that requests are made from the user
356 terminal to a server for the performance of a specific operation.
357 The server then respond by performing the requested service or by
358 sending a reply to the user that includes the requested
359 information. This is just the opposite of what is claimed. As
360 claimed, the present invention detects a request for log-on
361 information from the server and then presents the log-on screen
362 in accordance with the user display preferences for the log-on
363 screen. Trueblood nowhere even mentions the log-on problems
364 addressed and solved by the present invention. Therefore, it is
365 submitted that there is no anticipation by Trueblood of the
366 "detecting" function as set forth in the independent claims 1, 11
367 or 23, or any of the remaining claims (2-10 and 12-22) which
368 ultimately depend from, **and include the limitations of**, any one
369 of the independent claims.
370
371 Still further, as alleged anticipation for the language "enabling
372 said input of information by said user into said entry panel
373 window in order to effect said continuation of said application",
374 column 5, lines 13-32 and column 16, line 20 et seq. of Trueblood
375 are cited. Column 5, lines 13-32 contain a very general
376 description of standard input device hardware and column 16, line
377 20 et seq. describe an **air traffic control application** of the
378 "always on top" feature of Trueblood. Neither document reference
379 discloses or teaches enabling said input of information by said
380 user into said entry panel window in order to effect said
381 continuation of said application as is clearly set forth in the

382 independent claims. Therefore, it is submitted that there is no
383 anticipation by Trueblood of, **after a detecting of a server**
384 **request for information,** to enable user input to an **entry panel**
385 **window in order to effect said continuation of said application**
386 as set forth in the independent claims 1, 11 or 23, or any of the
387 remaining claims (2-10 and 12-22) which ultimately depend from,
388 **and include the limitations of,** any one of the independent
389 claims. Thus it is submitted that claims 1, 2, 5, 11-12, 15 and
390 22-23 are allowable under 35 USC 102(a) over the Trueblood
391 reference.
392
393 II. With regard to the rejection of claims 3-4 and 13-14 under 35
394 USC 103(a) as being unpatentable over Trueblood in view of Wilks,
395 it is submitted that there is no suggestion in either reference
396 for the proposed combination and even the proposed combination
397 fails to suggest several of the claimed features. It is noted
398 that claims 3 and 13 add a limitation that entry panel window
399 intermittently appears, and claims 4 and 14 add a limitation that
400 the entry panel window appears at regular intervals. In the Final
401 Office Action, it was alleged that the combination of Trueblood
402 and Wilks renders the noted features obvious. As discussed above,
403 Trueblood does not disclose "detecting" or "enabling" as et forth
404 in the independent claims. Wilks also does not disclose the
405 "detecting" or "enabling" functions as claimed. Thus, even a
406 hypothetical combination of Trueblood and Wilks cannot render
407 claims 3-4 and 13-14 obvious since such a combination would still
408 lack a specific disclosure of, or even a suggestion for,
409 detecting a server request for information and, in response
410 thereto, enabling a user input to a log-in entry panel. Further,
411 the reference in Wilks (column 4, line 65 - column 5, line 10)

412 does not teach or suggest an "intermittent display" or a display
413 "at regular intervals" as claimed by applicant, but rather only a
414 means for a user to manipulate a pointer in order to change a
415 translucent window into an in-focus window. Thus, it is submitted
416 that claims 3-4 and 13-14 are allowable under 35 USC 103(a) over
417 Trueblood in view of Wilks.
418
419 **III.** With regard to the rejection of claims 6-10 and 16-20 as
420 being unpatentable under 35 USC 103(a) over Trueblood in view of
421 Ohmori, it is submitted that even the hypothetical combination of
422 Trueblood and Ohmori cannot render claims 6-10 and 16-20 obvious
423 under 35 USC 103(a) since there is no suggestion in either
424 reference for the proposed combination and even the proposed
425 combination fails to suggest several of the claimed features. It
426 is noted that Ohmori discloses an edited list creating apparatus,
427 editing apparatus and editing method by which audio and video
428 alerts are inserted into audio/video tracks. Ohmori was cited
429 merely to allegedly show application of audio and video alert
430 signals at selected points in an audio/video track. Ohmori is in
431 an entirely different field, the application is different, and
432 even a combination of Trueblood and Ohmori would still lack a
433 specific disclosure of, or even a suggestion for, detecting a
434 server request for information and, in response thereto, enabling
435 a user input to a log-in entry panel as discussed above. Thus, it
436 is submitted that claims 6-10 and 16-20 are allowable under 35
437 USC 103(a) over Trueblood in view of Ohmori.
438
439 **IV.** With regard to the rejection of claim 21 as being
440 unpatentable under 35 USC 103(a) over Trueblood in view of
441 Ohmori, it is submitted that even the hypothetical combination of

442 Trueblood and Ohmori cannot render claim 21 obvious under 35 USC
443 103(a) since there is no suggestion in either reference for the
444 proposed combination and even the proposed combination fails to
445 suggest several of the claimed features. It is noted that claim
446 21 adds a limitation that the user terminal is a wireless device.
447 Applicant is not claiming that wireless devices are novel but
448 rather only that the specific combination of elements and
449 relationships as set forth in 21 are not disclosed or suggested
450 by the cited references. Claim 21 depends from and includes all
451 of the limitations of independent claim 11 which has been
452 distinguished above from the Trueblood and Ohmori references.
453 Even a combination of Trueblood and Ohmori would still lack a
454 specific disclosure of, or even a suggestion for, detecting a
455 server request for information and, in response thereto, enabling
456 a user input to a log-in entry panel as discussed above. Thus, it
457 is submitted that claim 21 is allowable under 35 USC 103(a) over
458 Trueblood in view of Ohmori.
459
460   **CONCLUSION**
461
462 For the reasons stated above, applicant urges the Board to
463 conclude that the rejections of claims 1, 2, 5, 11-12, 15 and 22-
464 23 under 35 USC 102(a) as being anticipated by Trueblood, and the
465 rejection of claims 3-4 and 13-14 under 35 USC 103(a) as being
466 unpatentable over Trueblood in view of Wilks, and the rejection
467 of claims 6-10 and 16-20 as being unpatentable under 35 USC
468 103(a) over Trueblood in view of Ohmori et al, and the rejection
469 of claim 21 as being unpatentable under 35 USC 103(a) over
470 Trueblood in view of Ohmori, are not well-founded and should be

471 reversed.

472

473 Please charge IBM Corporation Deposit Account No. 09-0447 in the

474 amount of $500.00 for submission of a Brief in Support of Appeal.

475 No additional fee or extension of time is believed to be

476 required; however, in the event an additional fee or extension of

477 time is required, please charge the fee, as well as any other fee

478 necessary to further the prosecution of this application, to the

479 above-identified deposit account.

480

481 Respectfully submitted,
482

483 *Robert V. Wilder*

484 _____
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487 Attorney for Applicant
488 4235 Kingsburg Drive
489 Round Rock, Texas 78681

492   1. A method for processing a display of an entry panel window on

493   a display device of a user terminal, said entry panel window

494   being selectively caused to appear on said display device to

495   enable input of information in order to effect a continuation of

496   an application coupled to said user terminal from a remote

497   server, said method comprising:

498

499   enabling a user to specify entry panel window parameters, said

500   entry panel window parameters being selectively applicable for

501   defining predetermined characteristics associated with a display

502   of said entry panel window;

503

504   detecting a receipt of a request at said user terminal from said

505   application at said remote server to present an entry panel

506   window on said display device;

507

508   displaying said entry panel window received from said remote

509   server in accordance with said entry panel window parameters

510   specified by said user; and

511

512   enabling said input of information by said user into said entry

513   panel window in order to effect said continuation of said

514   application.

515

516   2. The method as set forth in claim 1 wherein said entry panel

517   window parameters include a specification that said entry panel

518   window is always displayed on top of other windows appearing on

519 said display device.

520

521 3. The method as set forth in claim 1 wherein said entry panel
522 window parameters include a specification that said entry panel
523 window intermittently appears on top of other windows appearing
524 on said display device.

525

526 4. The method as set forth in claim 3 wherein said entry panel
527 window parameters include a specification that said entry panel
528 window is caused to appear on top of other windows appearing on
529 said display device at regular intervals.

530

531 5. The method as set forth in claim 1 wherein said entry panel
532 window parameters include a specification of a perceptible alert
533 signal, said method further including generating said perceptible
534 alert signal in response to said detecting.

535

536 6. The method as set forth in claim 5 wherein said perceptible
537 alert signal is an audio alert signal designed to alert said user
538 to a detection of said entry panel window.

539

540 7. The method as set forth in claim 6 and further including
541 enabling a user to select said audio alert signal from a number
542 of different audio alert signals.

543

544 8. The method as set forth in claim 5 wherein said perceptible
545 alert signal is a video alert signal designed to alert said user
546 to a detection of said entry panel window.

547

548   9. The method as set forth in claim 8 and further including

549   enabling a user to select said video alert signal from a number

550   of different video alert signals.

551

552   10. The method as set forth in claim 5 and further including

553   enabling a user to select a combination of audio and video alert

554   signals wherein said combination of alert signals is designed to

555   alert said user to a detection of said entry panel window.

556

557   11. A user terminal including input means and a display device,

558   said user terminal being selectively operable to effect a display

559   of an entry panel window to enable input of information through

560   said input means in order to effect a continuation of an

561   application coupled to said user terminal from a remote server,

562   said user terminal further including:

563

564   means for enabling a user to specify entry panel window

565   parameters, said entry panel window parameters being selectively

566   applicable for defining predetermined characteristics associated

567   with a display of said entry panel window;

568

569   means for detecting a receipt of a request at said user terminal

570   from said application at said remote server to present an entry

571   panel window on said display device;

572

573   means for displaying said entry panel window received from said

574   remote server on said display device in accordance with said

575 entry panel window parameters specified by said user; and
576
577 means for enabling said input of information by said user into
578 said entry panel window in order to effect said continuation of
579 said application.
580
581 12. The user terminal as set forth in claim 11 wherein said entry
582 panel window parameters include a specification that said entry
583 panel window is always displayed on top of other windows
584 appearing on said display device.
585
586 13. The user terminal as set forth in claim 11 wherein said entry
587 panel window parameters include a specification that said entry
588 panel window intermittently appears on top of other windows
589 appearing on said display device.
590
591 14. The user terminal as set forth in claim 13 wherein said entry
592 panel window parameters include a specification that said entry
593 panel window is caused to appear on top of other windows
594 appearing on said display device at regular intervals.
595
596 15. The user terminal as set forth in claim 11 wherein said entry
597 panel window parameters include a specification of a perceptible
598 alert signal, said user terminal further including means for
599 generating said perceptible alert signal in response to said
600 detecting.
601
602

603 16. The user terminal as set forth in claim 15 wherein said
604 perceptible alert signal is an audio alert signal designed to
605 alert said user to a detection of said entry panel window.
606
607 17. The user terminal as set forth in claim 16 and further
608 including means for enabling a user to select said audio alert
609 signal from a number of different audio alert signals.
610
611 18. The user terminal as set forth in claim 15 wherein said
612 perceptible alert signal is a video alert signal designed to
613 alert said user to a detection of said entry panel window.
614
615 19. The user terminal as set forth in claim 18 and further
616 including means for enabling a user to select said video alert
617 signal from a number of different video alert signals.
618
619 20. The user terminal as set forth in claim 15 and further
620 including means for enabling a user to select a combination of
621 audio and video alert signals wherein said combination of alert
622 signals is designed to alert said user to a detection of said
623 entry panel window.
624
625 21. The user terminal as set forth in claim 11 wherein said user
626 terminal is a wireless device.
627
628 22. The user terminal as set forth in claim 11 wherein said user
629 terminal comprises a personal computer.
630

631 23. A storage medium including machine readable coded indicia,
632 said storage medium being selectively coupled to a reading
633 device, said reading device being selectively coupled to
634 processing circuitry within a computer system, said reading
635 device being selectively operable to read said machine readable
636 coded indicia and provide program signals representative thereof,
637 said program signals being effective to enable for processing a
638 display of an entry panel window on a display device of a user
639 terminal, said entry panel window being selectively caused to
640 appear on said display device to enable input of information in
641 order to effect a continuation of an application coupled to said
642 user terminal from a remote server, said program signals being
643 further selectively operable for:
644
645 enabling a user to specify entry panel window parameters, said
646 entry panel window parameters being selectively applicable for
647 defining predetermined characteristics associated with a display
648 of said entry panel window;
649
650 detecting a receipt of a request at said user terminal from said
651 application at said remote server to present an entry panel
652 window on said display device;
653
654 displaying said entry panel window received from said remote
655 server in accordance with said entry panel window parameters
656 specified by said user; and
657
658 enabling said input of information by said user into said entry

659   panel window in order to effect said continuation of said
660   application.

661   <u>EVIDENCE APPENDIX</u>

662

663   There are no items in this Appendix.

RELATED PROCEEDINGS APPENDIX

666   There are no items in this Appendix.

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Serial Number 09/925,258
Attorney Docket No. AUS920010663US1